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2. 2 World Production and Trade

United States Department of Agriculture Foreign Agricultural

Supplement 11-88 Oct. 27, 1988

Weekly

Roundup

Washington, D.C. 20250

The Foreign Agricultural Service of the U.S. Department of Agriculture today reported the following developments in world agriculture and trade.

U.S. AGRICULTURAL TRADE

U.S. agricultural exports for August totaled 10.4 million tons valued at \$2.9 billion. This brought exports for October-August to 135.9 million tons valued at \$32 billion--an increase of \$6.5 billion (25 percent) and 17.9 million tons (15 percent) over the same period a year ago.

Export volume for fiscal 1988 was up 3 percent over 1987; export value was up 35 percent. The value increase was attributed to rising prices for bulk commodities due to tighter U.S. supplies following this summer's drought, and record export levels of livestock and horticultural products.

Wheat exports continued to lead all commodities with sales outpacing year-ago levels by 56 percent in value and 48 percent in volume. Substantial sales gains also were registered--in value and volume--for corn, feeds and fodders, vegetable oils, cotton, red meats, hides and skins, almonds, and fresh and processed fruits and vegetables.

The European Community (EC) and Japan continued as the strongest markets for U.S. agricultural products, with sales for the first 11 months of nearly \$7 billion for the EC and over \$6.6 billion for Japan. Strong performances also were registered in Korea, Canada, the Soviet Union and China.

Agricultural imports of \$1.86 billion were up in August after posting declines for four months. The import total for the year to-date was \$19.4 billion, compared to \$19.1 billion for the first 11 months of last year. The increase was broadly distributed with gains in every major commodity group except tobacco.

The trade surplus for the first eleven months of 1988 was \$12.7 billion, compared with \$6.5 billion for the same period last year.

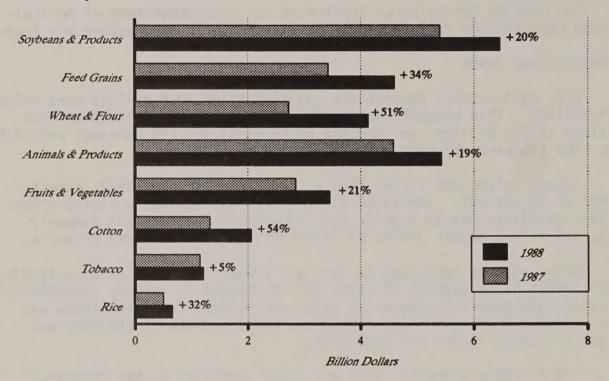
> U.S. agricultural trade (billion dollars)

		Fiscal yea	r	0ct	t-Aug		CA
	1987	1988	Percent	1987	1988	Percent	
	Actual	Forecast	Change	Actual	Actual	Change	3
Exports	27.87	34.0	+22	25.54	32.02	+25	
Imports		20.5	-1	19.07	19.36	+2	
Trade balance	7.23	13.5		6.47	12.66		

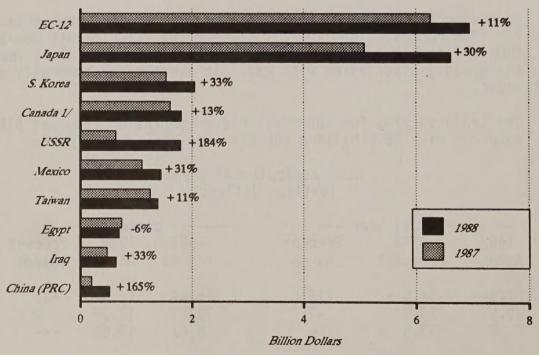
-moreSALLY KLUSARITZ, Editor. Tel. (202) 447-3448. Additional copies are from the FAS Media and Public Affairs Branch. 5922-South USD available from the FAS Media and Public Affairs Branch, 5922-South, USDA Washington, D.C. 20250-1000. Tel. (202) 447-7937.

U.S. Agricultural Export Summary October-August Comparison

Product Summary



Country Summary



Percentages are computed as the change from FY 1987 to FY 1988.

1/ U.S. agricultural exports to Canada are under-reported by about \$1 billion a year and officially recognized by both governments.

August Export Volume Buoyed By Million Ton Rise In Corn Exports

August's agricultural export volume figure of 10.4 MMT represented a gain of 342,000 tons over year ago levels and 223,000 tons over July's performance. This increase was buoyed by a 1.1 million ton year-over-year gain in corn exports, which more than offset volume declines in other grains (wheat, rice, barley) and the oilseed complex. The significant rise in corn exports was due to a sharp increase in shipments to the Soviet Union and East Germany.

The August trade data brings the cumulative to-date export volume total to 135.9 MMT, up an impressive 18 MMT (15 percent) from last year's October-August figure of 117.9 MMT. This is the highest volume total recorded for the first eleven months of any fiscal year since 1982.

Although wheat exports have lagged behind year earlier levels for the last two months, this commodity is still respon-

"Although wheat exports have lagged behind year earlier levels for the past two months, this commodity is still responsible for two-thirds of the export volume increase thus far in 1988."

sible for two-thirds of the export volume increase thus far in 1988. Increased purchases by the Soviet Union (up 5.8 MMT) and the PRC (up 4.4 MMT) account for 85 percent of the 12 MMT year to-date gain in wheat exports.

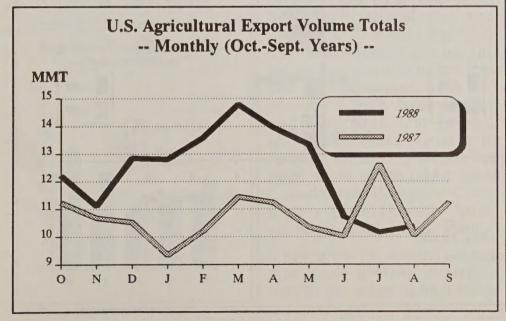
Significant export volume increases have also been posted in a number of other commodities in 1988--most notable are corn, up 4.4 MMT; feeds and fodders, up 1.01 MMT; vegetable oils, up 657,000 tons; and horticultural products, up 527,000 tons.

These gains have been only partially offset by weak export performance by a few commodities. Examples are soybean meal, down 635,000 tons; rice, down 241,000 tons; and soybeans, down 156,000 tons from the first eleven months of last year. Tighter U.S. supplies and sharply higher prices following this summer's drought, accompanied by strong foreign competition are major contributing factors to the weaker demand for these commodities.

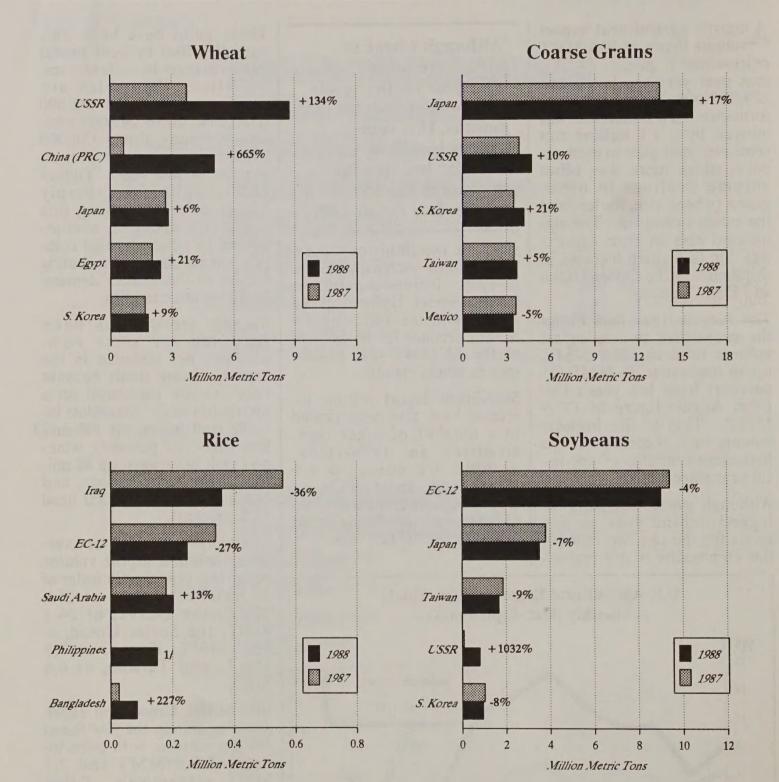
Strong growth has been recorded for some commodities not included in the export volume totals because they are not measured on a metric ton basis. Standouts include fruit juices, up 108 million liters (27 percent); wines and malt beverages, up 48 million liters (42 percent); and live animals, up 308,000 head (125 percent).

The top five markets for overall agricultural export volume so far this year are (in order of importance) Japan, at 25.6 MMT; the EC-12, at 24.1 MMT, the Soviet Union, at 15.7 MMT; Korea, at 7.5 MMT; and Taiwan, at 6.6 MMT.

The Soviet Union and Japan are also among the *five fastest growing markets*, with gains todate of 7.9 MMT and 2.7 MMT, respectively. Other markets posting signficant export volume gains include the PRC, up 3.5 MMT; Algeria, up 1.3 MMT; and India, up 1.2 MMT.



Top Five Export Markets For Major U.S. Commodities October-August Comparison



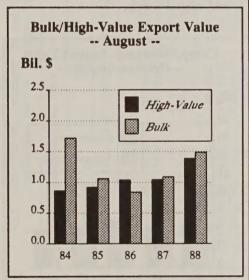
Percentages are computed as the change from FY 1987 to FY 1988.

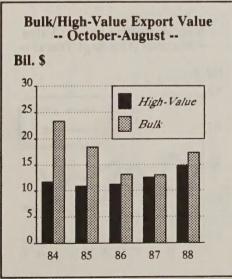
1/ No exports reported during comparable period last year.

High-Value Exports Could Exceed 1981 Record By Almost \$1 Billion

High-value product exports during August totaled \$1.4 billion, bringing cumulative to-date sales to \$12.6 billion, only \$500 million short of the record \$15.3 billion set for the entire year in 1981. Once September's high-value export statistics are released next month, we believe high-value exports could exceed 1981's record by nearly \$1 billion.

Strong demand and higher prices for *livestock* and *horticultural products* continue to buoy the export value in this





"August trade figures pushed both livestock and horticultural product exports above the previous annual records set in 1987."

product sector. August trade figures pushed both livestock and horticultural product exports above the previous annual records set in 1987.

Livestock product sales now stand at \$4.4 billion, up nearly \$800 million (22 percent) from the \$3.6 billion exported during the first eleven months of 1987, and up \$440 million (11 percent) from the 1987 annual total of \$4.0 billion. Horticultural exports of \$3.5 billion are running \$600 million (21 percent) ahead of 1987's October-August figure and exceed fiscal 1987's annual total by \$300 million (10 percent).

The fastest growing livestock products are hides and skins, beef, pork, animal fats, and live cattle. Within the horticultural product sector, the big gainers are almonds, wines and malt beverages, fresh and processed fruit, fresh lettuce and asparagus, and canned and frozen corn. Growth in demand for these products has been most pronounced from Canada, the European Community (EC-12), and Asian countries in the Pacific Basin.

Vegetable oil exports have also made a major contribution to the surge in high-value

exports in 1988, but rising U.S. prices have dampened export activity in recent months. Gains of \$375 million have been registered for the year to-date, with about half of the increase occurring in soybean oil.

Compared to 1987, export performance in bulk commodities has been even more impressive than in high-value products this year, both in terms of absolute value and percentage. August's bulk exports of \$1.5 billion brought the year to-date total to \$17.3 billion, compared to \$13 billion for the same period a year ago. The improvement in this sector accounts for two-thirds of the \$6.5 billion increase in overall agricultural export value this year.

About half of the cumulative to-date value gain in bulk commodity exports is due to increased sales of the United States' traditional three "bigticket" export commodities-wheat, corn, and soybeans--up by \$1.4 billion, \$1.1 billion, and \$770 million, respectively.

Leading markets for these commodities in 1988 are the Soviet Union, the PRC, and North Africa for wheat; Japan, the Soviet Union, and Korea for corn; and the EC-12, Japan, and Taiwan for soybeans. Other standouts within the bulk commodity sector include cotton, grain sorghum, and rice.

August Imports Rise To \$1.9 Billion After Falling Four Months In A Row

Agricultural imports turned upward in August, after registering declines four months in a row. The new trade data placed August imports at \$1.86 billion, an increase of \$321 million (21 percent) from year ago levels and \$254 million (16 percent) from last month. The rise in imports was not limited to any single commodity; it was instead a reflection of modest increases in nearly all major commodity groups.

Imports for the first eleven months of 1988 total \$19.36 billion, a gain of nearly \$300 million from the comparable period a year ago, and \$36 million from the previous October-August record of \$19.32 billion set in 1986.

The increase this year has been concentrated in competitive imports. August's competitive imports of \$1.26 billion brought the cumulative to-date total to \$13.4 billion. This figure exceeds the \$12.8 billion of competitive products imported during the first eleven months of last year by \$600 million, or 5 percent.

The largest contributors to the rise in competitive product imports in 1988 are vegetable oil, beef and veal, and live cattle. These increases have only partially offset declines in imports of other competitive imports such as sugar and pork.

Noncompetitive imports (1/) rose to \$599 million in August, after lagging behind year ago levels for seven of the first ten

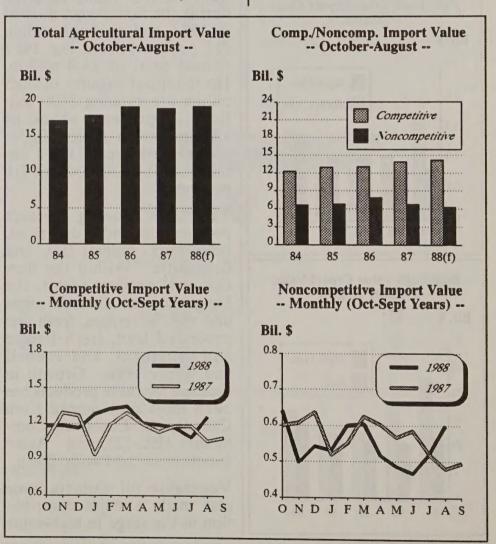
"The increase this year has been concentrated in competitive imports."

months of fiscal 1988. This is up \$119 million from August 1987 (25 percent) and \$79 million above July's figure. Increases in coffee and natural rubber accounted for over 90 percent of the year-to-year gain and about two-thirds of the month-to-month gain within this import category.

The cumulative total now sums to \$6.0 billion, down

more than \$300 million (5 percent) from the first eleven months of 1987. Although coffee imports were up in August, they have fallen by more than \$600 million since last October, partially offsetting gains of \$200 million in natural rubber and \$71 million in cocoa and chocolate products.

1/ Noncompetitive imports are those which do not compete with U.S. production and include: bananas and plaintains, coffee (incl. processed), cocoa (incl. processed), rubber and allied gums, spices, essential oils, tea, and carpet wools.



U.S. AGRICULTURAL EXPORTS TO ALL DESTINATIONS OCTOBER 1986 - AUGUST 1988

			CUM	CUMULATIVE	TE TO DATE		••		CURRENT	MONTH	I (AUGUST	T)	
COMMODITIES	: UNIT:	QUANTITY	TITY :		VALUE		1		QUANTITY		: VAJ	VALUE	••
		:10/86-08/87:10/87	-08/88:	% DIF	.0/86-08/87:1	0/87-08/88	DIF:	: 1981	1988	DIF	1987	: 1988	:DIF
GRAINS AND FEEDS WHEAT & WHEAT FLOUR.:	EM	: 26303,545	38105,740	+45	,734,21	,135,35	+51	163,249	3,09	4-	9,76		+40
WHEAT		: 24965,673	9,8	+48	539,92	973,92	+56	,770	3	-5	3,3	6,5	+39
WHEAT FLOUR	MT	: 1337,872	5,8	-18	, 28	61,42	-17	94,	67,67	+27	,38	6,5	+62
RICE	MT	: 2239,024	1,6	-11	504,68	665,45	+32	232,8	5,05	-51	0,0		-12
COARSE GRAINS	MT	: 43325,624	7'6	+12	64,01	536,22	+35	211,3	236,	+32	7	2 0	+111
CORN	MT	: 35911,011	6'9	+12	,781,	,846,68	+38	25,1	0,21	+38	٦,	0,0	+121
GRAIN SORGHUM	F	: 4667,631	5389,823	+15	357,827	81,	+32	5 5	7,07	+55	16,008	39,446	+146
BARLEY	MT	: 2727,656		4-		, 21	1	, 64	NI	-15	J.	2	000
OATS	MT	: 10,729		-38	1,698	786	-54	263	0	+35	17	10	+109
RYE	TM	: 8,597	6,591	-23	;	09	-34		49	+154	•	,	4100
FEEDS & FODDERS 1/	MT	: 9101,373	0	+11	66	05,30	+16	8,31	2	+77	S .	200	+40
PULSES		: 515,966	-	6-	,07	93,19	-24	, 99	6,23	+2		1,98	+ 6
BEANS, DRIED	MT	: 401,667	7,06	-19	2,74	8,59	-30	2,00	0	-1	7,765	48	4 1
PEAS, DRIED	MIT	: 85,595	8,2	+56	5,2	00	+18	66,	98	-	,81	, 2	+25
LENTILS, ETC., DRI:	MT	: 28,704	35,478	+24	16,051	14,787	о 1	2,987	4,402	+47	,46		+52
OTHER	XXX:				264,113	319,266	+21				23,641	34,468	+46
TOTAL	XXX	81,485,532	99,014,887	+23	8,420,270	11,354,804	+35	7320,820	8261,720	+13	749,524	1211,246	+62
OILSEEDS & PRODUCTS			14 14 15 16 16 16 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18										
TOTAL OILSEEDS	MT	: 20418,632	,058	-	34	89,14	+17	50,86	w.	-36	42,0	33,46	+3
SOYBEANS	MT	: 19777,432	,141	-1	,872,35	,64	+20	,51	4,6	-34	7,6	1	+4
SUNFLOWER SEED	MT	: 311,292	00	-20	68	3,96	+5	24,317	3,845	-84	5,	1,965	-64
PEANUTS	IM	: 235,606	8,754	-28	2,70	, 23	-30	,61	7	-81	24,144	1	-79
OTHER OILSEEDS:	MT	: 94,302	,175	+4	23,6	28,28	+20	9,40	12,6	+34	0	9	+21
SOYBEAN MEAL	MT	: 6475,814	0,674	-10	, 43	,44	+2	2	259,107	-25	0	2	+2
OTHER MEAL	MI	: 144,651	8,518	+30	9,4	29,61	+53	11,68	7	+175	2	00	+274
TOTAL VEG. OILS:	MI	: 847,532	5,003	+78	5,05	89,66	+90	,11	00	-58	-	4,13	-35
SOYBEAN OIL	MI	: 436,483	906,9	+16	00	84,18	+112	,40	, 78	-70	∞ ι	9	-53
SUNFLOWER OIL:	MT	: 137,919	96,776	+115	, 80	4	+121	484	ο.	-64	- 1	2,699	-43
	MT	: 86,003	2	+104	1	88,55	+111	5,52	44	+53	ນ໌ເ	5,36	+1113
OTHER VEG. OILS:	MI	: 187,127	265,874	+45	132,107	4,9	+40	16,343	15,679	1-4		3,1	+12
OTHER	XXX				117,135	151,087	+29				6	, 45	+46
TOTAL	XXX	27,886,629	27,670,253	-1	6,013,397	7,220,957	+20	2060,235	1352,380	-34	497,182	475,199	-4
SEEDS	MT	: 241,086	226,297	9-	339,131	380,314	+12	17,664	16,257	8	20,456	25,053	+22
			-										
COTTON & LINTERS RAW COTTON 2/:		S	47	00	,12	0	+55	,39	,546	-37	116,804	-	-25
LINTERS 2/silk.	STB:	103,752	162,994	++>/	9,182	13,018	+47	6,234	629	+745	0 44 6	188	***
TOTAL	STB:	5788,026	6276,971	+	1,335,390	2,063,360	+55	426,699	285,403	-33	117,355	89,697	-24
				11									

U.S. AGRICULTURAL EXPORTS TO ALL DESTINATIONS OCTOBER 1986 - AUGUST 1988

			100		7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7				CORRENT	HOME	(AUGUST		
COMMODITIES	UNIT	QUANTITY	TITY		VALUE	JE :		QUANTITY	LITY	d		VALUE	1
	7.	:10/86-08/87:10/87	-08/88	DIF	:10/86-08/87:10/87	10/87-08/88:	DIF:	1987 :	1988	DIF	1987	: 1988	DIF:
TOBACCO UNMFG.													
BURLEY	. TM :	47,123	m	-8	264,062	281,588	+7	359	2,547	609+	69'	19,155	* *
FLUE-CURED	: MT :	115,171	-	9+		63,31	9+	3,970	5,470	+38	23	,85	+2
FIRE-SUN CURED	. MT :	10,386	-	-25		,37	-29	611		+16	,56	3,395	+3
MARYLAND	: MT :	2,208	-	-32	13,155	-	-33	39	222	+473	298	,24	+319
CIGAR	. MT .	911		+12		,87	+28	39	54	+39	422	844	+10(
OTHER LEAF	. MT :	2,925		-20			-15	131	409	+213	915	,62	+187
		35,454	35,417	-		46	+21	1,982	1,643	-17	4,370	9	+1,
TOTAL	TW	214,179	213,921		1,153,058	1,215,164	+5	7,131	11,421	+60	34,503	70,115	+103
POULTRY PRODUCTS	"												
MEAT	••												
BROILER	. MT	297,248	S	+3	3,15	, 70	+5	33,348	30,735	8	34,033	De.	
TURKEY	. MT	11,956	-	+82	3,83	, 70	+57	ω	-	+123	0	2,027	+
OTHER POULTRY MEAT	. TM	12,933	6,970	-46	14,344	8,726	-39	2,094	625	-70	2,658		-68
EGGS		28,253	-	+109	8,26	, 85	+29	4	3,920	+59	2	m	
EGG PRODUCTS	IM	16,146	7	+10	5,33	, 34	+3	4	-	9+	,2	,2	
OTHER	xxx:				,10	, 50	+2				4	11,675	+23
TOTAL	-: xxx :::				542,051	580,832	+7				53,572	58,487	6+
DAIRY PRODUCTS		000		C		100	Ċ	1	-	C	,	c	
CHEESE	MT	14.696	21,546	+47	28.243	40.110	+42	2	3.917	+69	3,608	5.731	+59
BUTTER		13,313	1	-47	6,50	99	-52	,12	41	-63	,31		
OTHER			.		6,18	, 29	9+				,30	25,184	
TOTAL	. xxx				438,942	457,995	+4		00 00 00 00 00 00 00 00 00 00 00 00 00		51,148	60,667	+1
LIVESTOCK & PRODS.													
MEAT	MT :	451,794	m	+11	80,42	3	+34	97	3,18	99+	4	4,54	
BEEF	. TM	201,051	8	7	9	,56	+33	,51	,82	+23	9	06'	
PORK	MT:	27,250	2	+92	94,15	90'	+123	70	9	+259	-	2,84	
VARIETY	MT:	223,493	2	+13	9,90	, 73	+13	74	4,23	+63	4	, 79	
TALLOW	IM	1027,437	3	+1	34,39	49	+56	,62	,03	+50	-	8,89	
LARD	MT:	42,607	48,740	+14	, 56	,74	+15	3,509	5,189	+48	9	2,56	
LIVE CATTLE	ON	110,845	-	+82	91,00	137,68	+51	, 69	, 93	+532		7,43	
CATTLE HIDES	XXX:	6	•	,	76,17	8 0	+15	0	,		9 1	9	
FURSKINS	XXX:	15252,965	12013,673	17-	613,381	780,565	+27	3/0,934	362, 739	7-	68,032	,86	6 +28
TOTAT.	: :xxx				3.605.276	4.397.604	+22				318.358	485 793	2 +53
					-								

U.S. AGRICULTURAL EXPORTS TO ALL DESTINATIONS OCTOBER 1986 - AUGUST 1988

		CUM	CUMULATIVE	E TO DATE				CURRENT MONTH	MONTH	(AUGUST	(I.	
QUA	FN	QUANTITY	٥/٥	VALUE	UE	0/0	QUANTITY	ITY	0/0	. VA	VALUE	0/0
10/86-08/87	:1	:10/86-08/87:10/87-08/88:DIF		0/86-08/87:	:10/86-08/87:10/87-08/88:DIF	DIF :	: 1987	1988	:DIF	: 1987	: 1988	:DIF
147,226	9	237,109	+61	512,135	681,321	+33	10,643	25,320	+138	39,504	65,931	+67
				1,291,499	1,520,355	+18				108,244	140,263	+30
890,013	3	930,419	+5	474,125	508,157	+7	37,701	49,957	+33	22,650	31,441	+39
468,971	_	641,098	+37	386,643	473,011	+22	54,568	62,983		43,131	52,744	+22
60,339		68,720	+14	61,548	73,644	+20	5,917	4,719	-20	6,256	5,079	-19
129,660		147,807	+14	200,144	234,491	+17	13,748	14,786	+8	22,706	24,488	+8
105,084		133,510	+27	169,039	231,052	+37	8,480	16,046	+89	13,501	26,511	96+
504,437		597,921	+19	240,188	291,231	+21	22,014	37,892		10,257	16,544	+61
353,315		448,284	+27	303,565	367,824	+21	29,876	40,377	+35	25,214	34,220	+36
				510,944	597,525	+17				42,940	60,251	+40
	1 1			2,858,333	3,458,254	+21				226,160	317,209	+40
	1											
				186,706	186,990	-				14,294	21,273	+49
12,673		11,806	-7	83,231	73,385	-12	849	1,590	+87	4,635		+57
				203,455	213,854	+2				99	18,423	+111
				358,192	415,935	+16				30,895	35,902	+16
				831,583	890,164	+7				66,494	82,885	+25
				25,537,430	32,019,450	+25				2134,752	2876,352	+35

DOZEN UNITS ARE IN THOUSANDS OF UNITS. VALUE UNITS ARE IN THOUSANDS OF DOLLARS. GALLON UNITS ARE IN THOUSANDS OF UNITS. DOZEN UNITS ARE XXX INDICATES QUANTITY TOTALS ARE NOT MEANINGFUL WHERE UNITS OF MEASURE DIFFER. --- INDICATES CHANGE LESS THAN 1 PERCENT. *** INDICATES CHANGE GREATER THAN 999 PERCENT. NOTE:

1/ INCLUDES BY-PRODUCTS. 2/ STATISTICAL BALE = 480 LBS.

SOURCE: U.S. CENSUS DATA (UNADJUSTED).

TRADE AND ECONOMIC INFORMATION DIVISION TRADE AND MARKETING BRANCH, IAS, FAS, USDA

U.S. AGRICULTURAL IMPORTS FROM ALL SOURCES OCTOBER 1986 - AUGUST 1988

COMPANDITIES COMP	•• •			CU	CUMULATIVE	E TO DATE	••			CURRENT	MONTH	(AUGUST	^	
10/06-09/87:10/87-08/88:DFF :10/96-08/87:10/87-08/88:DFF : 1987 : 1987 : 1988 : 197 : 1987 : 1988 1987 : 1988 1988		UNIT:	QUANT			VALUI	61		QUAN	TITY			UE	1
TES MT : 653,190 675,660 +4 440,255 454,293 +1 41,413 103,460 +138 41,148 51, TES MT : 518,050 288,731 +72 18,933 15,633 +6 4,970 4,138 -17 2,940 10, TES MT : 518,050 288,731 +72 18,933 15,032 +44 17,996 4,138 -17 2,940 10, TES MT : 40,735 42,178 +4 120,229 44 17,111 11,226 +4 17,111 11,226 18,111 100, TES MT : 433,246 459,685 +6 130,229 29 21,513 990 -34 17,111 11,226 +4 17,111 11,231 11,231 11,331 11		. 7.	10/86-08/87:1			0/86-08/87:10	0/87-08/88:					1987	1988	DIF
CTT	GRAINS AND FEEDS		001 533	76	3	240 255	200	:	42 413	024 501	000	0 7		
This	The Front of the Party of the P		000,100	000,000		440,233	567 565	++	43,413	103,400	+130	41,140	21,0,10	474
CTX	OTH COARSE GRAINS 1/-		578 067	288,751		18,833	27,154	+44	31,690	8,127	+2	1,044		-19
NEW 131,139 154,180 14,180 14,180 11,180 11,180 14	PULSES		40 735	42 378		20,00	19 683	9-	4 970	4 138	-17	2,002	2 312	1
CTS	OTHER		25, 125	010134		311,893		+18	•	0714	3	26,839	36,083	+34
Mathematical Color Mathema		xxx:				845,180	-	+15				1,	100,748	+3
HT 197,394 150,125 +54 37,991 54,582 +44 11,101 11,526 +4 3,510 5,10 11,700 128,431 138,391 34,431 138,391 34,431 35,465 44,314 55,863 +18 17,700 28,431 138,391 34,431 34,431 35,431 39,714 +268 47,717 31,700 28,431 31,349 45,5 24,371 39,714 +268 18,229 48,5 48,5 49,571 49,714 4	OILSEEDS & PRODUCTS													
MT 131,446 459,665 +6 130,279 216,598 +66 47,434 55,863 +18 17700 28, 47,173 31, 43 31, 44 31, 31, 314 3	OILSEEDS	TH	97,394	150,125	+54	37,991	54,582	+44	11,101	11,526		3,510	5,124	+46
MT 186,957 138,391 34 54,213 49,773 99 15,450 9,900 36 4717 318, 513 52,3364 441 218,531 318,495 455 29,444 38,1052 429 18,529 48,520 48,520 318,139 1547,462 42 511,606 746,888 446 127,801 205,054 460 51,810 97,310 71,811 138,1139 1147,462 42 511,606 746,888 446 127,801 205,054 460 51,810 97,310 71,811	COCONUT OIL	MT :	433,246	459,685	9+	130,279	216,598	99+	47,434	55,863		17,700	28,435	+61
NT 181,603 154,462 12,8513 131,940 455 24,371 89,714 4268 18,552 48, 57 48, 57 513,864 41 218,592 88,495 425 29,444 38,052 429 7,354 10, 57 12, 51 1381,139 1547,462 412 511,606 746,888 446 127,801 205,054 460 51,810 97, 51 48, 51 51, 51	PALM OIL	MT	208,443	138,391	-34	54,213	49,273	6-	15,450	006'6		4,717	3,915	-17
NT 1381,139 1547,462 +12 511,606 746,888 446 127,801 205,054 460 51,810 97, ILK NT 81,603 91,219 +12 135,811 134,860 -1 4,090 7,148 +75 8,297 12, ILK NT 165,006 155,195 -6 541,315 494,568 -9 17,164 15,469 -10 60,818 51, NT 165,006 155,195 -6 541,315 28,78 +47 963 7,81 -19 3,854 3, NT 165,006 155,195 -6 541,315 28,78 +47 963 7,81 -19 3,854 3, NT 165,006 155,195 -6 541,315 28,78 +47 963 3,781 -19 3,854 3, NT 165,006 135,195 -6 596,785 551,492 -8 21,922 19,737 -12 68,054 58, NT 10,757 8,444 -22 67,866 56,974 -16 893 704 -21 5,700 4, STEATH 10,757 8,444 -22 67,866 56,974 -16 893 704 -21 5,700 4, STEATH 10,757 8,444 -22 67,866 56,974 -16 893 704 -21 5,700 4, STEATH 10,757 8,444 -22 67,866 56,974 -16 893 704 -21 5,700 4, STEATH 10,757 8,444 -22 13,747 11,633 -12 251 153 -39 909 STEATH 10,757 8,444 -22 13,747 11,633 -12 251 153 -39 909 STEATH 10,757 8,444 -22 13,747 11,633 -12 251 153 -39 909 STEATH 10,757 8,4889 -20 13,689 -20	OILS		363,957	513,364	+41	218,531	337,940	+55		38,714	+268	•		+164
TEK: MT : 1381,139 1547,462 +12 511,606 746,888 +46 127,801 205,054 +60 51,810 97, 12, 12, 12, 135,468 34,285 -3 13,596 14,705 +8 1,596 4,896 +207 898 1, 12, 12, 135,468 34,285 -3 13,596 14,705 +8 1,596 4,896 +207 898 1, 12, 12, 13, 13, 13, 13, 13, 13, 13, 13, 13, 13					2	- 1	:				6		D 1	
ILK: MT : 35,468 34,285 -3 13,596 14,705 +8 1,596 4,896 +207 898 1, ILK: MT : 165,006 155,195 -6 541,315 494,568 -9 17,164 15,469 -10 60,818 51, MT : 45,72 9,001 +97 19,611 28,778 +47 963 781 -19 3,884 3, MT : 40,390 32,501 -20 35,858 28,146 -22 3,795 3,123 -18 3,382 2, MT : 209,969 196,698 -6 596,785 551,492 -8 21,922 19,372 -12 68,054 58, MT : 3,389 2,649 -22 13,247 11,633 -12 251 153 -39 909 MT : XXX: XXX: XXX: XXX: XXX: XXX: XXX:		TH.	1381,139	547	+12	511,606	• 11	+46	127,801	- 11	199	- 11	97,367	+88
TLK: MT : 35,468			: !!	91	+12	135,811	134,860	-1	4,090	7,148	+75	8,297	12,212	+47
MT: 165,006 155,195 -6 541,315 494,568 -9 17,164 15,469 -10 60,818 51, MT: 4,572 9,001 +97 19,611 28,778 +47 963 781 -19 3,854 3, MT: 209,969 196,698 -6 596,785 551,492 -8 21,922 19,372 -12 68,054 58, MT: 10,757 8,444 -22 67,866 56,974 -16 893 704 -21 5,700 4, MT: 3,389 2,649 -22 13,247 11,633 -12 251 153 -39 909 S: XXX: XXX: 9,502 7,460 -21 MT: XXX: XXX: 104,285 89,235 -14 8,712 8,71	COTTON, LINTERS, SILK:	**	35,468		-3	13,596	14,705	+8	1,596	4,896	+207	8 9 8	1,791	66+
: MT : 165,006 155,195 -6 541,315 494,568 -9 17,164 15,469 -10 60,818 51, 4,572 9,001 +97 19,611 28,778 +47 963 781 -19 3,854 3, : MT : 40,390 32,501 -20 35,858 28,146 -22 3,795 3,123 -18 3,382 2, : MT : 209,969 196,698 -6 596,785 551,492 -8 21,922 19,372 -12 68,054 58, MT : 209,969 196,698 -6 596,785 551,492 -8 21,922 19,372 -12 68,054 58, MT : 30,757 8,444 -22 67,866 56,974 -16 893 704 -21 5,700 4, S : XXX : 33,889 2,649 -22 13,247 11,633 -12 251 153 -39 909 M : XXX : XXX : 9,502 7,460 -21 M : XXX : XXX : 10,757 8,444 -22 67,866 56,974 -16 893 704 -21 5,700 4, M : XXX : 3,889 2,649 -22 13,247 11,633 -12 251 153 -39 909 M : XXX : 3,884 -22 13,247 11,633 -12 251 153 -39 909 M : XXX : 8,712 8,	TOBACCO UNMEG.													
NT: 4,572 9,001 +97 19,611 28,778 +47 963 781 -19 3,854 3, NT: 40,390 32,501 -20 35,858 28,146 -22 3,795 3,123 -18 3,382 2, NT: 209,969 196,698 -6 596,785 551,492 -8 21,922 19,372 -12 68,054 58, NT: 10,757 8,444 -22 67,866 56,974 -16 893 704 -21 5,700 4, NT: MT: 3,389 2,649 -22 13,247 11,633 -12 251 153 -39 909 S: XXX: 9,502 7,460 -21 13,168 -4 11,125 1,125 1, XXX: XXX: 104,285 89,235 -14 8,712 8,712 8,	CIGARETTE LEAF	mr .	165,006	155,195		541,315	494,568	6-	17,164	15,469	-10	60,818	51,742	-15
N: MT: 209,969 196,698 -6 596,785 551,492 -8 21,922 19,372 -12 68,054 58, NT: 209,969 196,698 -6 596,785 551,492 -8 21,922 19,372 -12 68,054 58, N: MT: 10,757 8,444 -22 67,866 56,974 -16 893 704 -21 5,700 4, S: XXX: 13,389 2,649 -22 13,247 11,633 -12 251 153 -39 909 N.XXX: 9,502 7,460 -21	CIGAR LEAF	 보	4,572	9,001		19,611	28,778	+47			-19	3,854	3,995	+4
N: MT: 10,757 8,444 -22 67,866 56,974 -16 893 704 -21 5,700 4, 11,633 -12 251 153 -39 909 1,125 1, 253 XXX: XXX: XXX: XXX: XXX: XXX: XXX: XX			40,390	32,501	07-	35,636	28,146	77-	6.	-	-18	3,382	2,624	-77
N: MT: 10,757 8,444 -22 67,866 56,974 -16 893 704 -21 5,700 4,: MT: 3,389 2,649 -22 13,247 11,633 -12 251 153 -39 909 S: XXX:	TOTAL		209,969	96	9-	596,785	,49	80	21,922	19,372	-12	68,054	58,361	-14
.: MT: 10,757 8,444 -22 67,866 56,974 -16 893 704 -21 5,700 4, .: MT: 3,389 2,649 -22 13,247 11,633 -12 251 153 -39 909 .: XXX: 13,670 13,168 -4 1,125 1, .: XXX: 9,502 7,460 -21 978 .: XXX: 104,285 89,235 -14 8,712 8,	POULTRY PRODUCTS													
.: XXX: 3,389 2,649 -22 13,247 11,633 -12 251 153 -39 909 .: XXX: 9,502 7,460 -21 978 .: XXX: 104,285 89,235 -14 8,712 8,	FEATHERS & DOWN		10,757	8,444	-22	67,866	56,974	-16	893	704	-21	2,700	4,991	-12
.: XXX: .:	POULTRY MEAT		3,389	2,649	-22	13,247	11,633	-12	251	153	-39			
: XXX: 8,712 8	EGGS & PRODUCTS	XXX				13,670	13,168	-21				•	1,559	+39
		XXX:				104,285	89,235	-14				8,712	8,165	

U.S. AGRICULTURAL IMPORTS FROM ALL SOURCES OCTOBER 1986 - AUGUST 1988

CONMODITIES		••		COL	CUMULATIVE	VE TO DATE		••		CORRENT	H TOWAR	T WOODST	, ,	
10.086-08/87:10.08-08.08 The color of th		UNIT:	QUANT		1	VAL	UE :		QUAN	TITY			LUE	
Name			10/86-08/87:1			10/86-08/87:	10/87-08/88:			1988	DIF.	-		A 1
Name	DAIRY PRODUCTS													
NET 102,913 94,555 -8 16,334 17,348 +5 10,347 9,637 -7 22,916 35,495 12,871 11,871 1-14 8,693 7,347 15,945 16,934 17,348 +5 17,348 +5 17,348 +5 17,348 +5 17,348 +5 17,348 +5 17,348 +5 17,348 +5 17,348 +5 17,348 +5 17,349 +1 10,347 +3 25,651 243,492 +3 25,970 +	CHEESE, QUOTA		91,015	85,475	9-	267,846	250,822	9-	9,117	9,10		25,350	26,311	+4
NXX 102,913 94,555	CHEESE, NON-QUOTA		24,151	24,317	+1	93,656	96,417	+3	2,175	1,87		8,693	7,347	-
XXXX XXX	CASEIN		102,913	94,555	8	212,265	278,579	+31	10,347	9,63		22,916	35,495	+5
Mathematical Color	OTHER					16,934	17,848	+5				892	670	-2
HT 1,169,240 1,189,158 -4 174,271 272,704 +56 3,819 2,278 -40 16,243 15,876 149,240 1,189,158 +2 2,540,902 2,454,125 -3 110,802 114,357 +7 45,101 160,429 143,547 143,547 145,101 160,429 143,547 143,547 143,547 143,547 144,992 144,514 144,514 144,514 148 143,547 143,101 160,429 144,514 144,514 144,514 148 149,97 149,927 149	TOTAL					590,700	643,665	6+				57,852		+21
MT 1,165,240 1,189,158 +2 2,540,902 2,454,1125 -3 10,1002 114,157 +3 245,651 243,492 1,495,447 1,415,647 1,415,101 1,60,429 1,415,101 1,60,429 1,415,101 1,415,101 1,60,429 1,415,101 1,60,429 1,415,101 1,60,429 1,215,101 1,1028,443 1,215,601 -3 1,028,443 1,215,101 1,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	"												
WT 1,169,240 1,189,158 +2 2,540,902 2,454,125 -3 110,802 114,357 +3 245,651 243,492	WOOT.	MT	45.037	43.288	-4	174.271	272.704	+56	3,819	2,27	1	16,243	15,876	1
MT 707,467 723,975 +2 1,425,682 1,557,708 +9 65,595 74,574 +7 145,101 160,429	MEAT	TM	1,169,240	8	+2	2,540,902		6	110,802	114,35		245,651	243,492	+1
MT : 423,547 422,297 —— 1,028,443 932,442 —9 38,108 36,580 —4 92,737 74,998 MT : 38,226	BEEF AND VEAL		707,467	723,975	+2	1,425,682		6+	69,595	74,57		145,101	160,429	+111
MT 38,226	PORK		423,547	423,297	1	1,028,443	932,442	6-	38,108	36,58		92,737	74,998	-19
NO: 1421,027 1379,346 -3 453,424 557,550 +23 18,997 48,922 +158 11,873 35,175 (7723 91,269 18 39,797 85,397 +115 8,101 10,978 11,872	OTHER (EDIBLE)		38,226	41,886	+10	86,777	99,011	+14	3,099	3,20		7,813	8,065	+
NAT 1899,876 3861,367 14,574 14 18 39,797 85,397 115 8,101 10,978 17,210 17,310 17,	LIVE CATTLE	No :	1421,027	79	-3	453,424	557,550	+23	18,997	48,92		11,873	35,175	+196
XXX;	OTHER LIVESTOCK	No :	482,134	52	+35	139,077		-18	39,797	85,39		8,101	10,978	+36
XXX: XX		XXX:				67,723		+35				5,681	8,177	+44
XXX: XX	FURSKINS	XXX:				219,579		-36				16,918	10,210	-40
XXX: XXXX: XXXX:	OTHER	xxx:						+12						+51
: MT : 3899,876 3861,367 -1 1,304,291 1,342,156 +3 268,965 286,223 +6 85,999 95,113: MT : 506,460 488,049 -4 432,795 440,276 +2 44,863 42,387 -6 36,280 38,832: LIT: 3147,943 2448,913 -22 673,670 694,354 +3 263,803 266,430 +1 60,461 83,528: LIT: 3147,943 2448,913 -22 662,103 686,607 +4 58,031 84,206 +45 28,541 39,765: MT : 475,786 469,801 -1 442,371 458,488 +4 38,594 40,594 +5 38,901 38,353: LIT: 356,210 293,003 -18 930,904 919,953 -1 26,512 24,385 -8 69,839 69,443: LIT: 1082,161 1150,446 +6 841,552 933,657 +11 109,403 130,105 +19 86,261 104,619: XXX: XXX: 33,296 337,768 6,560,959 +3 504,309 575,784						,783	976,	+5				321,029	343,882	+7
MT: 3899,876 3861,367 -1 1,304,291 1,342,156 +3 268,965 286,223 +6 85,999 95,113 MT: 506,460 488,049 -4 432,795 440,276 +2 44,863 42,387 -6 36,280 38,832 LIT: 3147,943 2448,913 -22 673,670 694,354 +3 263,803 266,430 +1 60,461 83,528 MT: 1626,837 1664,742 +2 662,103 686,607 +4 58,031 84,206 +45 28,541 39,765 MT: 475,786 469,801 -1 442,371 458,488 +4 38,594 40,594 +5 38,901 38,353 ELIT: 356,210 293,003 -18 930,904 919,953 -1 26,512 24,385 -8 69,839 69,443 ELIT: 1082,161 1150,446 +6 841,552 933,657 +11 109,403 130,105 +19 86,261 104,619 EXXX: XXX: XXX: 332,768 367,270 +13 33,296 39,3657 EXXX: XXX: XXX: 332,768 367,270 +13 33,296 39,3758 35,533 EXXX: XXX: XXX: XXX: XXX: XXX: XXX:	HORTICULTURAL PROD.													
HT: 3899,876 3861,367 -1 1,304,291 1,342,156 +3 268,965 286,223 +6 85,999 95,113 HT: 506,460 488,049 -4 432,795 440,276 +2 44,863 42,387 -6 36,280 38,832 LIT: 3147,943 2448,913 -22 673,670 694,354 +3 263,803 266,430 +1 60,461 83,528 HT: 1626,837 1664,742 +2 662,103 686,607 +4 58,031 84,206 +45 28,541 39,765 HT: 1626,837 1664,742 +2 662,103 686,607 +4 58,031 84,206 +45 28,541 39,765 HT: 1626,837 1664,742 +2 662,103 686,607 +4 58,031 84,206 +45 28,541 39,765 HT: 1526,837 1664,742 +2 662,103 686,607 +4 58,031 84,206 +45 28,541 39,765 HT: 1526,837 1664,742 +2 662,103 686,607 +4 58,031 84,206 +45 28,541 39,765 HT: 1082,161 1150,446 +6 841,552 933,657 +11 109,403 130,105 +19 86,261 104,619 HT: 1082,161 1150,446 +6 841,552 933,657 +11 109,403 130,105 +19 86,261 104,619 HT: 1082,161 1150,446 +6 841,552 941,385 -8 69,839 69,443 HT: 1082,161 1150,446 +6 841,552 941,385 -8 69,839 86,261 104,619 HT: 1082,161 1150,446 +6 841,552 941,385 -8 69,839 69,443 HT: 1082,161 1150,446 +6 841,552 941,385 -8 69,839 89,42 HT: 1082,161 1150,446 +6 841,552 941,385 -8 69,839 89,42 HT: 1082,161 1150,446 +6 841,552 941,385 -8 69,839 89,42 HT: 1082,161 1150,446 +6 841,552 941,385 -8 69,839 89,42 HT: 1082,161 1150,446 +6 841,552 941,385 -8 69,839 89,42 HT: 1082,161 1150,446 +6 841,552 941,385 -8 69,839 89,42 HT: 1082,161 1150,446 +6 841,552 941,385 -8 69,839 89,42 HT: 1082,161 1150,446 +6 841,552 941,385 89,562 1104,493 130,105 +19 86,261 104,619 HT: 1082,161 1150,446 +6 841,552 942,385 89,689 89,899	FRUIT	. MT				2,410,756	2,476,786	+3				182,740	-	+13
HT: 506,460 488,049 -4 432,795 440,276 +2 44,863 42,387 -6 36,280 38,832 LIT: 3147,943 2448,913 -22 673,670 694,354 +3 263,803 266,430 +1 60,461 83,528 HT: 1626,837 1664,742 +2 662,103 686,607 +4 58,031 84,206 +45 28,541 39,765 HT: 1626,837 1664,742 +2 662,103 686,607 +4 58,031 84,206 +45 28,541 39,765 HT: 1626,837 1664,742 +2 662,103 686,607 +4 58,031 84,206 +45 28,541 39,765 HT: 1626,837 1664,742 +2 662,103 686,607 +4 58,031 84,206 +45 28,541 39,765 HT: 1626,837 1664,742 +2 662,103 686,607 +4 58,031 84,206 +45 28,541 39,765 HT: 1626,837 1664,742 +2 662,103 686,607 +4 58,031 84,206 +45 28,541 39,765 HT: 1626,837 1664,742 +2 662,103 68,059 +3 58,031 84,206 +45 28,541 39,765 HT: 1626,837 1664,742 +2 662,103 100,461 100,403 130,105 +19 86,261 104,619 HT: 1082,161 1150,446 +6 841,552 933,657 +11 109,403 130,105 +19 86,261 104,619 HT: 1082,161 1150,446 +6 841,552 933,657 +11 109,403 130,105 +19 86,261 104,619 HT: 1082,161 1150,446 +6 841,552 933,657 +11 109,403 130,105 +19 86,261 104,619 HT: 1082,161 1150,446 +6 841,552 933,657 +11 109,403 130,105 +19 86,261 104,619 HT: 1082,161 1150,446 +6 841,552 933,657 +11 109,403 130,105 +19 86,261 104,619 HT: 1082,161 1150,446 +6 841,552 933,657 +11 109,403 130,105 +19 86,261 104,619 HT: 1082,161 1150,446 +6 841,552 933,657 +11 109,403 130,105 +19 86,261 104,619 HT: 1082,161 1150,446 +6 841,552 933,657 +11 109,403 130,105 +19 86,261 104,619 HT: 1082,161 1150,446 +6 841,552 933,657 +11 109,403 130,105 +19 86,261 104,619 HT: 1082,161 1150,446 +6 841,552 933,657 +11 109,403 130,105 +19 86,261 104,619 HT: 1082,161 1150,446 +6 841,552 933,657 +11 109,403 130,105 +19 86,261 104,619 HT: 1082,161 1150,446 +6 841,552 933,657 +11 109,403 130,105 +19 86,261 104,619 HT: 1082,161 1150,446 +6 841,552 933,657 +11 109,403 130,105 +19 86,261 104,619 HT: 1082,161 1150,446 +6 841,552 933,657 +11 109,403 130,105 +19 86,261 104,619 HT: 1082,161 1150,446 +6 841,552 933,657 +11 109,403 130,105 +19 86,261 104,819 HT: 1082,161 1150,446 +6 842,214 10,504 +10,504 +10,504 +10,50	FRESH	. TM	3899,876	61	-1	1,304,291	1,342,156	+3		286,22		85,999	95,113	+11
ELIT: 3147,943 2448,913 -22 673,670 694,354 +3 263,803 266,430 +1 60,461 83,528 ENT: 1626,837 1664,742 +2 662,103 686,607 +4 58,031 84,206 +45 28,541 39,765 ENT: 1626,837 1664,742 +2 662,103 686,607 +4 58,031 84,206 +45 28,541 39,765 ENT: 1626,837 1664,742 +2 662,103 686,607 +4 38,594 40,594 +5 38,901 38,353 ENT: 1626,837 1664,742 +2 662,103 686,607 +4 38,594 40,594 +5 38,901 38,353 ENT: 1626,837 1664,742 +2 662,103 686,607 +4 58,031 84,206 +45 28,541 39,765 ENT: 1626,837 1664,742 +5 842,371 458,44 ENT: 1626,837 1664,742 +5 841,552 933,657 +11 109,403 130,105 +19 86,261 104,619 ENT: 1082,161 1150,446 +6 841,552 933,657 +11 109,403 130,105 +19 86,261 104,619 ENT: 1082,161 1150,446 +6 841,552 933,657 +11 109,403 130,105 +19 86,261 104,619 ENT: 1626,837 1664,392 130,105 +19 86,261 104,619 ENT: 1626,837 1664,392 130,105 +19 86,261 104,619 ENT: 1636,837 1664,338 6,560,959 +3 504,309 575,784	PREP. & PRES	MT.	506,460	88	-4	432,795	440,276	+2	44,863	42,38		36,280	38,832	+7
MT : 1626,837 1664,742 +2 662,103 686,607 +4 58,031 84,206 +45 28,541 39,765 MT : 475,786 469,801 -1 442,371 458,488 +4 38,594 40,594 +5 38,901 38,353 XXX:	JUICES		3147,943	2448,913	-22	673,670	694,354	+3	263,803	266,43		60,461	83,528	+38
: XXX: 356,210 293,003 -18 930,904 919,953 -1 26,512 24,385 -8 69,839 69,443 1. LIT: 1082,161 1150,446 +6 841,552 933,657 +11 109,403 130,105 +19 86,261 104,619 33,237,768 367,270 +13 36,770 +13 30,078 35,533 37,286 6,351,988 6,560,959 +3 57,784	VEGETABLES, FR/FZ		1626,837	1664,742	+5	662,103	686,607	+4	-	84,20		28,541	39,765	+39
: XXX: 356,210 293,003 -18 930,904 919,953 -1 26,512 24,385 -8 69,839 69,443	VEG., PREP., PRES	. TM :	475,786	469,801	7	442,371	458,488	+4	•	40,59		38,901	38,353	7
: LIT: 356,210 293,003 -18 930,904 919,953 -1 26,512 24,385 -8 69,839 69,443 : LIT: 1082,161 1150,446 +6 841,552 933,657 +11 109,403 130,105 +19 86,261 104,619 : XXX: 323,768 367,270 +13 33,296 39,942 : XXX: 387,567 416,157 +7 30,078 35,533 : XXX: 6,351,988 6,560,959 +3 504,309 575,784	TREE NUTS	XXX:				352,967	302,042	-14					30,655	-12
: LIT: 1082,161 1150,446 +6 841,552 933,657 +11 109,403 130,105 +19 86,261 104,619 : XXX: 323,768 367,270 +13 33,296 39,942 : XXX: 387,567 416,157 +7 30,078 35,533 : XXX: 6,351,988 6,560,959 +3 504,309 575,784	WINE	LIT:	356,210	293,003	-18	930,904	919,953	-1	26,512	24,38			69,443	7
RODUCTS: XXX: 33,296 39,942 387,567 416,157 +7 30,078 35,533 387,567 6,351,988 6,560,959 +3 504,309 575,784	OTHER ALCOHOLIC BEV.	LIT:	1082,161	1150,446	9+	841,552	933,657	+11	109,403	130,10		86,261	104,619	+21
387,567 416,157 +7 35,533 :	NURSERY PRODUCTS	XXX:				323,768	367,270	+13				33,296	,94	+50
6,351,988 6,560,959 +3 504,309 575,784	OTHER	XXX:					- 24	+7				30,078	, 53	+18
	TOTAL	XXX				351	. 560	+3					575.784	+14

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U.S. AGRICULTURAL IMPORTS FROM ALL SOURCES OCTOBER 1986 - AUGUST 1988

		:	CUM	ULAT	IVE TO DATE	:	:		CURRENT	MONTH	(AUGU:	ST)	
COMMODITIES :	UNIT				: VAL		:	-	TITY	:		ALUE	:
:					:10/86-08/87:	THE RESERVE TO SERVE					*		
GAR & TROP. PRODS.													
SUGAR, RAW & REFINED:	MT	: 1434,800	1039,975	-28	462,062	339,615	-27	64.883	155,631	+140	17.670	49,010	+1
SWEETENERS			844,929			222.898		88.614	89,436			21.244	
COCOA & PRODUCTS :	MT	: 473,089	525,640	+11	1,022,632	1,093,661	+7	39.781	48,144	+21			
COFFEE	MT	: 1097,780	971,669	-11	3,011,850	2,401,912	-20	90.822	100,423				
ESSENTIAL OILS:	MT	: 11,526	11,259	-2	106,295	129,867	+22	989	1,198		8.671		
TEA:	MT	: 75,011	81,859	+9	105,812	113,303	+7	6,141	7.873		8.414	11.484	
SPICES:	MT	: 156,627	136,676	-13	359,667	314,165	-13	13,335	12,121	-9			
FIBERS:	MT	: 48,682	47,660	-2	27,695	30.617	+11	4.822			2,776		
RUBBER & ALLIED GUMS:	MT	: 762,485	785,645	+3	656,689	867,570	+32	59,952	85,466				
OTHER:	XXX				148,292	158,194	+7				12,862		
TOTAL	xxx				6,139,098	5,671,803	-8				439,705	589,045	
GRAND TOTAL:	xxx				19.072.471	19 362 307	+2				1535,840		

NOTE: VALUE UNITS ARE IN THOUSANDS OF DOLLARS. LITER UNITS ARE IN THOUSANDS OF UNITS.

XXX INDICATES QUANTITY TOTALS ARE NOT MEANINGFUL WHERE UNITS OF MEASURE DIFFER.

--- INDICATES CHANGE LESS THAN 1 PERCENT.

*** INDICATES CHANGE GREATER THAN 999 PERCENT.

1/ INCLUDES BY-PRODUCTS.

SOURCE: U.S. CENSUS DATA (UNADJUSTED).

TRADE AND ECONOMIC INFORMATION DIVISION TRADE AND MARKETING BRANCH, IAS, FAS, USDA